JOINT DECISION POINT LIST VI

(RIGHTS OF WAY)

WorldCom, Cox, AT&T ads. Verizon (Docket Nos. 00-218, 00-249, and 00-251)

ISSUE NUMBERING KEY:

Category I: (1) unique to Cox or common to (2) Cox and WorldCom, (3) Cox and AT&T, or (4) all Petitioners

Category II: common to **WorldCom** and AT&T (pricing/costing)

Category III: common to **WorldCom** and AT&T (non-pricing/non-cost)

Category IV: unique to WorldCom Category V: unique to AT&T

Category VI: Verizon supplemental issues with WorldCom

Category VII: Verizon supplement issues with AT&T

KEY WHERE DISTINCTION AMONG PETITIONERS IS NECESSARY:

WorldCom (bold) \underline{Cox} (underline text) $\underline{AT\&T}$ (italic)

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
			Rights of Way		
111-13	What are the rates, terms and	See Issues III-13(a) through III-	Rights of way issues are	9 Poles, Ducts, Conduits and	This and the following sub-issues
1	conditions under which Verizon	13(q)	appropriately addressed in	Rights-of-Way	should not be arbitrated as part of this
	provides WorldCom with access to		interconnection agreements. See		proceeding. These issues have been,
	Verizon's poles, ducts, conduits and		Sections 252(a) and 251(b)(4).	To the extent required by Applicable	and continue to be, the subject of
	rights-of-way?		Contrary to Verizon's statement	Law (including, but not limited to,	separate license agreements, and
	•		that "it is unaware of any	Sections 224, 251(b)(4) and	WorldCom (like all other CLECs,
	What rates should Verizon charge		interconnection agreement that	271(c)(2)(B)(iii) of the Act), each	including AT&T) already has a
	AT&T for access to its poles, ducts,		includes the rights of way issues,"	Party ("Providing Party") shall	separate rights-of-way licensing
	conduits and rights-of-way?		the 1997 WorldCom/Verizon	afford the other Party non-	agreement with Verizon. Indeed,
			agreement includes a complete set	discriminatory access to poles, ducts,	Verizon is unaware of any
			of terms regarding rights of way	conduits and rights-of-way owned or	interconnection agreement that
			issues, including these very sections.	controlled by the Providing Party.	includes these rights-of-way issues,
			See Verizon's Response to Issue III-	Such access shall be provided in	other than a reference to the licensing
1		•	13, page 146.	accordance with Applicable Law	agreement. Verizon's standard
				pursuant to the Providing Party's	licensing agreement is consistent

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
1	Statement of Issue	Petitioners' Proposed Contract Language	Petitioners' Rationale	Verizon's Proposed Contract Language applicable Tariffs, or, in the absence of an applicable Providing Party Tariff, the Providing Party's generally offered form of license agreement, or, in the absence of such a Tariff and license agreement, a mutually acceptable agreement to be negotiated by the Parties. See Exhibit D—Verizon's Standard Licensing Agreement	Verizon Rationale with, and expressly includes, the Commission's rules and applicable law. Virginia has not preempted Commission jurisdiction under 224(c), so rates must be established consistent with Commission requirements. The Commission has recognized that rates, terms and conditions should be negotiated by the Parties and, if the Parties are unable to reach an agreement, rates for access to poles and conduits should be determined by application of formulas established by the Commission. The Commission has not established a formula to determine rates for access to rights of way, but has granted long distance authority to Verizon New York, which determines rates for access to
					way, but has granted long distance authority to Verizon New York, which determines rates for access to rights of way on a case-by-case basis. Accordingly, Verizon applies rates for pole access hat are consistent with the Commission formula as stated in 47 C.F.R. § 1.1417-18, and rates for conduit access based on a settlement agreement made on May 1, 1993. Beginning January 1, 1994, the rate per foot of conduit in Northern Virginia has been \$4.50. That rate was implemented for all telecommunications attachers at that time and has stayed in place to date. In the rest of Virginia, the rate is
					\$3.00 per foot. Verizon has not had requests for access to rights of way, but will determine rates for access on a case-by-case basis. These rates for

Issue		Petitioners' Proposed Contract	r	Verizon's Proposed Contract	T
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
110.	Statement of Issue	Language	1 etitioners Nationale	Language	access to poles, conduits, and rights
					of way are applied on a non-
					discriminatory basis to all applicants
1					for access for telecommunications
					and CATV facilities.
III-13-a	Should the interconnection agreement	Attachment VI, Sections 1 through	Yes. Rights of way issues are	9 Poles, Ducts, Conduits and	See Verizon rationale for Issue III-13.
	contain definitions of terms	1.14.	appropriately addressed in	Rights-of-Way	See verizon facionale for issue in 13.
	associated with WorldCom's access	3.17.	interconnection agreements. See	Rights-of- way	
1	to Verizon's rights-of-way, conduits	Section 1. Definitions	Sections 252(a) and 251(b)(4).	To the extent required by	
	and poles?	Section 1. Deminions	Contrary to Verizon's statement	Applicable Law (including, but not	
	and poles.	As used solely in this	that "it is unaware of any	limited to, Sections 224, 251(b)(4)	
		Attachment VI, the following terms	interconnection agreement that	and 271(c)(2)(B)(iii) of the Act),	
		shall have the following meanings.	includes the rights of way issues,"	each Party ("Providing Party")	
1		All other terms defined in the	the 1997 WorldCom/Verizon	shall afford the other Party non-	
		Agreement, including Part B, shall	agreement includes a complete set	discriminatory access to poles,	
		continue to apply within this	of terms regarding rights of way	ducts, conduits and rights-of-way	
		Attachment.	issues, including these very sections.	owned or controlled by the	
			See Verizon's Response to Issue III-	Providing Party. Such access shall	
•		1.1 Anchor. An assembly (rod and	13, page 146. In addition, the	be provided in accordance with	
		fixed object or plate) designed to	definitions in this attachment will	Applicable Law pursuant to the	
1		resist the pull of a Guy Strand.	minimize ambiguity and will ensure	Providing Party's applicable	
i		•	that any terms of art uniquely	Tariffs, or, in the absence of an	
		1.2 Conduit. A tube structure	associated with rights of way,	applicable Providing Party Tariff,	
l		containing one or more Ducts or	conduits, and pole attachments are	the Providing Party's generally	
		Innerducts used to house	properly construed. It is a	offered form of license agreement,	
		communication cables, that is	standard practice to include a list of	or, in the absence of such a Tariff	
		owned by Verizon or with respect	definitions in contracts, especially	and license agreement, a mutually	
		to which Verizon has the right to	when the contract centers on	acceptable agreement to be	
		authorize the occupancy of MCIm's	technical subject matter.	negotiated by the Parties.	
		Communications Facilities.			
			Verizon is limited by the Act to	See Exhibit D—Verizon's Standard	
		1.3 Conduit Occupancy.	charging "just and reasonable" rates	Licensing Agreement	
		Occupancy of a Conduit System by	for use of its poles, ducts, conduits		
		any item of MCIm's	and rights-of-way under 47 U.S.C.		
1		Communications Facilities.	§ 224(b)(1). The Act limits the		
			amount of compensation that Verizon		
		1.4 Conduit Section. Conduit	can recover for the use of its poles,		

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	T
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
		between two adjacent Manholes or	ducts, conduits and rights-of-way to	Lunguage	V CI IZON RACIONAIC
		between a Manhole and an	what is fair and reasonable. This		
		adjacent Pole or other structure.	can only mean that Verizon's rates		
		adjacent role of other structure.	for access should bear a rational		
		1.5 Conduit System. Any	relationship to the costs associated		
		combination of Ducts, Innerducts,	with the physical incursion onto the		
1		Conduits, and Manholes joined to	pole or into the duct, conduit and/or		
		form an integrated whole, including	right-of-way. Moreover, the		
		Central Office and other cable	compensation charged must be non-		
		vaults (excluding controlled	discriminatory and competitively		
		environmental vaults).	neutral. Simply put, this		
			nondiscrimination obligation		
		1.6 Duct/Innerduct. An enclosed	precludes Verizon from charging		
		raceway for communication	AT&T more than it charges itself, its		
		facilities contained in a Conduit.	affiliates or other CLECs for the same		
		1	access arrangements		
		1.7 Guy Strand. A metal cable			
		attached to a Pole and Anchor (or			
		another structure) for the purpose	'		
		of increasing Pole stability.			
		10 MGL Commission			
		1.8 MCIm's Communications			
		Facilities. All facilities, including but not limited to cables, equipment			
		and associated hardware, owned or			
		utilized by MCIm in providing			
		communication services, which are			
		attached to a Pole or occupy a			
		Conduit or Right of Way.			
		1.9 Manhole. A subsurface			
		enclosure used for the purpose of			
		installing, operating and			
		maintaining communications			
		facilities, including handholes.			

⁴⁷ U.S.C. § 224(b)(1).

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
		1.10 Make-Ready Work. All work,			
1		including but not limited to the			
		rearrangement and/or transfer of			
		Verizon's existing facilities and			
		administering the rearrangement			
		and/or transfer of the facilities of			
		other licensees, replacement of a			
į į		Pole, or other changes required to			
		accommodate MCIm's			
		Communications Facilities on a			
1 1		Pole, or in a Conduit or Right of			
		Way.			
		111 7 1 17 11 11			
1		1.11 Pole. A Pole with respect to which Verizon owns or has the			
1		right to authorize the attachment of			
		MCIm's Communications			
! !		Facilities.			
		racinties.			
		1.12 Pole Attachment. Any item of			
		MCIm's Communications Facilities			
		affixed to a Pole.			
]					
		1.12.1 Horizontal attachment is for			
		a single Pole Attachment associated			
		with Pole to Pole construction.			
		1.12.2 Vertical attachment is for			
		single Pole construction where			
		MCIm's facilities are affixed along			
		the vertical axis of the Pole.			
		1.13 Prelicense Survey. All work,			
		including field inspection and administrative processing, to			
		determine the Make-Ready Work			
		necessary to accommodate MCIm's			
]		Communications Facilities on a			
		Pole, or in a Conduit or Right of			
		Way.			
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Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
PVO.	Statement of Issue	1.14 Right of Way. A right possessed by Verizon to use or pass over or under the land of another, with respect to which Verizon has the right to authorize the usage or passage of MCIm's Communications Facilities over or through such land. Notwithstanding the foregoing, for the purposes of this Attachment VI, Right of Way shall also include real property owned by Verizon that contain Poles or Conduit or that would typically be used for such purposes. Section 16.0 of AT&T's proposed agreement sets forth contract terms and conditions that are necessary and	Petitioners' Rationale	Language	Verizon Rationale
		appropriate concerning rates for the use of Verizon's poles, ducts, conduits, and rights-of-way as follows: 16.0 ACCESS TO RIGHTS-OF-WAY - SECTION 251(b)(4) 16.1 VZ shall provide AT&T access for purposes of making attachments to the poles, ducts, rights-of-way and conduits that VZ owns or controls, pursuant to any existing or future license agreement between the Parties. Such access shall be provided in accordance with the requirements of 47 U.S.C. § 224, including any Applicable Law. 16.2 VZ shall process all completed license applications for new or			

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
		additional attachments, including the			
		performance of a pre-license survey,			
		on a first-come, first-serve basis. VZ			
		shall make all access determinations in			
1		accordance with the requirements of			
ļ		Applicable Law (including any		į	
		applicable FCC Regulations),		i	
		considering such factors as capacity,			
		safety, reliability and general			
		engineering considerations. VZ shall		}	
		inform AT&T in writing as to whether			
		an application has been granted			
į		(subject to AT& T's payment for any		(
		"make-ready" work that may be			
- (required) or denied within forty-five			
1		(45) days of receipt of such			
		application. Where an application			
ļ		involves an increase in capacity by VZ,			
1		VZ shall take reasonable steps to		1	
		accommodate requests for access in			
1		accordance with Applicable Law.]	
(Before denying AT&T access based on			
		lack of capacity, VZ shall negotiate			
}		accommodations in good faith with		<u> </u>	
		AT&T. In order to facilitate AT&T's			
		completion of an application, VZ shall			
[make commercially reasonable efforts			
ĺ		to, within fifteen (15) business days of a			
į		legitimate request identifying the		į į	
1		specific geographic area and types and			
ļ		quantities of required structures,			
ļ		provide AT&T such maps, plats or			
Ì		other relevant data reasonably			
ĺ		necessary to complete the applications			
}		described above, subject to a non-]	
		disclosure agreement in form			
1		reasonably agreeable to VZ. Such			
}		requests shall be processed by VZ on a			
1		first-come, first-serve basis. This			
1		exchange of information and records			

No.		Petitioners' Proposed Contract		Verizon's Proposed Contract	
	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
	Should the Interconnection Agreement contain detailed provisions that: grant a license to WorldCom, on a non-exclusive basis, authorizing the attachment of WorldCom's communications facilities to Verizon's poles and the placement of WorldCom's communication facilities in Verizon's conduits or rights of way; expressly set forth that it is a license and not an easement that is being granted; clarify that Verizon's right to locate in or on its own poles, conduits, or rights of way is not limited by WorldCom's license to locate in or on these facilities; specify that Verizon shall cooperate with WorldCom in	·	Yes. Rights of way issues are appropriately addressed in interconnection agreements. See Sections 252(a) and 251(b)(4). Contrary to Verizon's statement that "it is unaware of any interconnection agreement that includes the rights of way issues," the 1997 WorldCom/Verizon agreement includes a complete set of terms regarding rights of way issues, including these very sections. See Verizon's Response to Issue III-13, page 146. In addition, these provisions describe the scope of the license granted to WorldCom, including parity and non-discrimination commitments and	<u>-</u>	Verizon Rationale See Verizon rationale for Issue III-13.

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
	access is to be provided at parity on a	charges required, under this	and it serves Verizon's interests to	acceptable agreement to be	
1 1	non-discriminatory basis?	Agreement, shall create or vest in	include this section as it ensures	negotiated by the Parties.	
{	, , , , , , , , , , , , , , , , , , , ,	MCIm any easements or any other	that the terms of the agreement are		
		ownership of property rights of any	not construed as a grant of an	See Exhibit D-Verizon's Standard	
1		nature in such Poles, Conduits	easement or other property right.	Licensing Agreement	
1 1		and/or Rights of Way. MCIm's	This section further ensures that		
]		rights herein shall be and remain a	Verizon's own right to locate on		
}		license. Neither this Agreement nor	poles, conduits and/or rights of way		
		any license granted hereunder shall	will remain unfettered by the		
		constitute an assignment of any of	agreement.	j	
(Verizon's rights to use the public or			
		private property at locations of			
		such Poles, Conduits, and/or Rights			
		of Way.			
i i		2.3 Nothing contained in this			
ĺ		Agreement shall limit Verizon's			
		right to locate and maintain its			
1		Poles, Conduits and Rights of Way,			
		and to operate its facilities in			
		conjunction therewith, in such a]	
		manner as will best enable it to			
J		fulfill its own service requirements			
}		consistent with its obligations under	ļ		
		Applicable Law.			
)		2 4 V			
ļ.		2.4 Verizon shall grant MCIm access to Poles, Conduits and/or		1	
		Rights of Way at Parity and on a			
1		Non-Discriminatory basis, except as			
		may be otherwise permitted under		[
		Applicable Law. In cases where			
		Verizon does not have the right to			
		authorize such access, Verizon shall			
		reasonably cooperate with MCIm			
į		in obtaining such permission			
		subject to Verizon's right to			
ļ		provide a reasonable technical			
		evaluation of the requirements for			
		such access to the owner or other	L		

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	T
No.	Statement of Issue	· •	Petitioners' Rationale	Language	Verizon Rationale
No.	Should the Interconnection	Language authorizing party. Nothing shall preclude MCIm from obtaining any such additional authorization without requesting Verizon's cooperation. Upon reasonable request by MCIm, Verizon will provide any documentation that is not confidential or privileged in its possession supporting a claim that it does not own or have authority to grant access to a given Right of Way. Attachment VI, Section 3 et seq.	Yes. Right of way issues are	Language 9 Poles, Ducts, Conduits and	Verizon Rationale See Verizon rationale for Issue III-13.
	Agreement contain detailed provisions that: outline WorldCom's responsibility for attachment/occupancy fees; address non-payment or late payment of fees; set forth Verizon's right to require a bond in the event WorldCom's net worth drops below a certain level; and specify what notice is required for changes in fees?	and Appendix I Section 3. Fees and Charges 3.1 MCIm is responsible for all fees and charges applicable in connection with the attachment of its Communications Facilities to a Pole, or occupancy of a Conduit or Right of Way, as specified in Appendix I to this Attachment VI and hereby made a part of this Agreement. Such fees and charges shall be in accordance with Section 224 of the Act. 3.2 Nonpayment of any amount due under this Attachment VI shall constitute a breach by MCIm of this Agreement and shall be resolved in accordance with Part A, Section [5] (Billing Disputes). Late payments shall be subject to fees as prescribed in Attachment VIII. 3.3 At such time that MCIm's "net worth" (as defined under generally	appropriately addressed in interconnection agreements. See Sections 252(a) and 251(b)(4). Contrary to Verizon's statement that "it is unaware of any interconnection agreement that includes the rights of way issues," the 1997 WorldCom/Verizon agreement includes a complete set of terms regarding rights of way issues, including these very sections. See Verizon's Response to Issue III-13, page 146. In addition, this section expressly specifies that fees and charges will be consistent with 47 U.S.C. § 224. It also incorporates Appendix I, which outlines the actual fees and charges to be assessed. It addresses the issues of non-payment and late payment — which protects Verizon's interests. Additionally, this section requires a bond if WorldCom's net worth falls below a certain level — further protecting Verizon's interests. Moreover, this section requires Verizon to provide 60 days	Rights-of-Way To the extent required by Applicable Law (including, but not limited to, Sections 224, 251(b)(4) and 271(c)(2)(B)(iii) of the Act), each Party ("Providing Party") shall afford the other Party non-discriminatory access to poles, ducts, conduits and rights-of-way owned or controlled by the Providing Party. Such access shall be provided in accordance with Applicable Law pursuant to the Providing Party's applicable Tariffs, or, in the absence of an applicable Providing Party's generally offered form of license agreement, or, in the absence of such a Tariff and license agreement, a mutually acceptable agreement to be negotiated by the Parties. See Exhibit D—Verizon's Standard Licensing Agreement	

Issue		Petitioners' Proposed Contract	I	Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
		accepted accounting principles,	notice if there is to be a change in		
1		hereinafter "Net Worth") fails to	the amount of fees or charges,		
1 1		exceed \$100,000,000, Verizon may	which is consistent with 47 C.F.R.		
		require a bond in a form	§ 1.1403(c)(2).	ļ	
1		satisfactory to Verizon or other	3 (0)(-).		
		satisfactory evidence of financial	ļ		
1		security in such amount as Verizon			
		from time to time may reasonably		[
		require to guarantee the			
		performance of all MCIm			
		obligations hereunder. The amount			
		of the bond or financial security			
1		shall not operate as a limitation]	
1		upon the obligations of MCIm			
1		hereunder; and if MCIm furnishes			
1		a deposit of money pursuant to this			
1		Section, such deposit may be held		İ	
1 1		during the continuance of this			1
1		Agreement at the option of Verizon			
1 1		as security for any and all amounts			
{		which are or may become due to			
1 1		Verizon under this Attachment VI.			
!!		Į.			
		3.4 On an annual basis, changes in			
! !		the amount of the fees and charges			
		specified in Appendix I may be			
[]		made by Verizon upon at least sixty			
		(60) days prior written notice to			
1		MCIm in the form of a revised			
		Appendix I, and MCIm agrees to			
		pay such changed fees and charges			
]		provided they are in accordance			
		with Applicable Law.			
1		Notwithstanding any other			
		provision of this Agreement, MCIm			
ľ		may terminate the licenses entered			
ĺ		into pursuant to Section [7] of this			
1		Attachment at the end of such			
		notice period if the change in fees			
		and charges is not acceptable to			

Issue		Petitioners' Proposed Contract	I	Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
		MCIm, by giving Verizon written notice of its election to terminate such licenses at least thirty (30) days prior to the end of such notice period. And WorldCom's proposed Appendix I to Attachment VI.		Smguage	VO, ESON NATIONALE
III-13(d)	Should the Interconnection Agreement contain detailed provisions that: provide for advance payments in the event WorldCom's net worth drops below a certain level; specify that the amount of advance payment will be credited against payment due to Verizon for performing Prelicense Survey and/or Make-Ready Work; and indicate what will be done in the event the advance payment is less than the charge for such work or what will be done in the event it exceeds the charge for such work?	Attachment VI, Section 4 et seq. Section 4. Advance Payments 4.1 At such time that MCIm's Net Worth fails to exceed \$100,000,000, MCIm shall be required to make an advance payment to Verizon prior to: 4.1.1 Any undertaking by Verizon of a Prelicense Survey or the administrative processing of such a survey in an amount sufficient to cover the estimated charges for completing the specific work operation required; and 4.1.2 Performance by Verizon of any Make-Ready Work required in an amount sufficient to cover the estimated charges for completing the required Make-Ready Work. 4.2 The amount of the advance payment required (Appendix II, Forms A-1, B-1 and B-4) will be credited against the payment due Verizon for performing the Prelicense Survey and/or Make-	Yes. Right of way issues are appropriately addressed in interconnection agreements. See Sections 252(a) and 251(b)(4). Contrary to Verizon's statement that "it is unaware of any interconnection agreement that includes the rights of way issues," the 1997 WorldCom/Verizon agreement includes a complete set of terms regarding rights of way issues, including these very sections. See Verizon's Response to Issue III-13, page 146. In addition, advanced payments should only be required as a means of ensuring ultimate payment when there is a reasonable doubt concerning ultimate payment and should not be routinely required.	9 Poles, Ducts, Conduits and Rights-of-Way To the extent required by Applicable Law (including, but not limited to, Sections 224, 251(b)(4) and 271(c)(2)(B)(iii) of the Act), each Party ("Providing Party") shall afford the other Party non-discriminatory access to poles, ducts, conduits and rights-of-way owned or controlled by the Providing Party. Such access shall be provided in accordance with Applicable Law pursuant to the Providing Party's applicable Tariffs, or, in the absence of an applicable Providing Party Tariff, the Providing Party's generally offered form of license agreement, or, in the absence of such a Tariff and license agreement, a mutually acceptable agreement to be negotiated by the Parties. See Exhibit D—Verizon's Standard Licensing Agreement	See Verizon rationale for Issue III-13.

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_ No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
				Portability with respect to such Central Office which shall apply until such time as LNP is available.	
VI-1	To the extent that WorldCom has failed to raise a dispute regarding a provision in Verizon's proposed interconnection agreement, should the commission order inclusion of that language in the resulting interconnection agreement?				As discussed in Verizon's Answer, the Act mandates that Verizon must allow CLECs to interconnect with its network. It does not mandate that Verizon build a network that the CLECs desire for their "business needs." Verizon's proposed interconnection agreement that it forwarded to WorldCom for negotiation reflects Verizon's responsibilities under the Act, the Commission's various orders, and the Commission's specific order to the new entity Verizon to make available to any requesting telecommunications carrier "generic interconnection and resale terms and conditions." In WorldCom's Statement of Unresolved Issues, it has placed much of Verizon's proposed interconnection agreement in dispute. Nevertheless, there are various provisions that WorldCom has failed to place in dispute. Highlighted in Verizon's Exhibit B are the provisions that WorldCom has failed to place in issue. Accordingly, for the reasons stated in Verizon's Exhibit B, the Commission should order inclusion of those provisions.
VI-1(E)	Changes in applicable law	WorldCom rejects Verizon's proposed language.	Verizon's proposal is inappropriate, unreasonable, and anti-competitive.	UNE Attachment	These sections address the effect of changes in applicable law on the
			First, there should be a single,	1.1 Verizon shall provide to	Parties' rights and obligations with
1			consistent change of law provision for	**CLEC, in accordance with this	respect to Verizon's provision of
İ			all of the contract, not a separate,	Agreement (including, but not limited	UNEs to WorldCom. These sections
			specialized provision only for	to, Verizon's applicable Tariffs) and	allow for the Parties' interconnection

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
			elements. Second, Verizon's	the requirements of Applicable Law,	agreement to reamin up-to-date with
			proposed language is anti-competitive	access to Verizon's Network	respect to Verizon's lawfully required
			and not in the public interest because	Elements on an unbundled basis and	provision of UNEs to WorldCom.
			it jeopardizes the ability of customers	in combinations (Combinations);	
			to receive service. Verizon reserves	provided, however, that	i
			the right (see Verizon Proposed ICA	notwithstanding any other provision	
Ì			§§1.1, 1.5) to discontinue offering,	of this Agreement, Verizon shall be	
			and to disconnect network elements	obligated to provide unbundled	
			that Verizon determines it is no	Network Elements (UNEs) and	
			longer required to provide WorldCom	Combinations to **CLEC only to the	
			under the applicable law. Such action	extent required by Applicable Law	ĺ
			could have serious impact on	and may decline to provide UNEs or	
			customers served by WorldCom.	Combination to **CLEC to the extent	
			Third, the process Verizon outlines is	that provision of such UNEs or	
			open-ended and potentially drawn	Combination are not required by	
l i			out.	Applicable Law.	
			Other language in this section would	1.2 Except as otherwise required by	
			limit Verizon's obligations to provide	Applicable Law: (a) Verizon shall be	ļ
			network elements for CLECs (by	obligated to provide a UNE or	
			construction of new facilities) even if	Combination pursuant to this	
			Verizon would do so for its retail arm.	Agreement only to the extent such	
		1	Such a result is discriminatory.	UNE or Combination, and the	
				equipment and facilities necessary to	
				provide such UNE or Combination,	İ
		ļ		are available in Verizon's network;	
				(b) Verizon shall have no obligation	
				to construct or deploy new facilities	
				or equipment to offer any UNE or	
				Combination; and, (c) Verizon shall	
				not be obligated to combine UNEs	
Ì				that are not already combined in	
				Verizon's network. **CLEC shall	
				not directly or through a third party	
				(e.g., **CLEC's Customer) order Telecommunications Services from	1
				Verizon in order to impose on	
				Verizon an obligation to provide a UNE or a Combination that Verizon	
					· ·
			<u> </u>	would not otherwise have an	

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
				obligation to provide. For example,	
				**CLEC shall not order	
				Telecommunications Services or	
				advise its Customer to order	
ì		1		Telecommunications Services where	
		i		existing UNEs or Combination	
1		1		desired by **CLEC are not available	
				in order to permit **CLEC to	
		1		subsequently convert the	
				Telecommunications Services to the	
Í				UNEs or Combinations desired by	
				**CLEC.	
- 1		1			
				1.3 **CLEC may use a UNE or	
l		1		Combination only for those purposes	
				for which Verizon is required by	
-				Applicable Law to provide such UNE	
				or Combination to **CLEC. Without	
!				limiting the foregoing, **CLEC may	
1				use a UNE or Combination (a) only to	
				provide a Telecommunications	
1		1		Service and (b) to provide Exchange	
				Access services only to the extent that	
				Verizon is required by Applicable	
				Law to provide such UNE or	
				Combination to **CLEC in order to	
				allow **CLEC to provide such	
1				Exchange Access services.	
				_	
Į.				1.4 Notwithstanding any other	
				provision of this Agreement:	
				1	
				1.4.1 To the extent that Verizon is	
İ				required by a change in Applicable	
1				Law to provide a UNE or	
				Combination not offered under this	
j		1		Agreement to **CLEC as of the	
				Effective Date, the terms, conditions	
J		1		and prices for such UNE or	
				Combination (including, but not	

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
				limited to, the terms and conditions	
1		1		defining the UNE or Combination	
		[and stating when and where the UNE	
				or Combination will be available and	
)				how it will be used, and terms,	
1				conditions and prices for pre-	
				ordering, ordering, provisioning,	
1				repair, maintenance and billing) shall	•
)				be as provided in an applicable Tariff	
1				of Verizon, or, in the absence of an	
1 1				applicable Verizon Tariff, as mutually	
				agreed by the Parties.	
1					
1				1.4.2 Verizon shall not be obligated	
1				to provide to **CLEC, and **CLEC	
				shall not request from Verizon, access	
1			·	to a proprietary advanced intelligent	1
1				network service.	
				1.5 Without limiting Verizon's rights	
1				pursuant to Applicable Law or any	
1				other section of this Agreement to	
				terminate its provision of a UNE or a	
1				Combination, if Verizon provides a	
1				UNE or Combination to **CLEC,	
				and the Commission, the FCC, a court	
				or other governmental body of	
		1		appropriate jurisdiction determines or	
1				has determined that Verizon is not	
1 1				required by Applicable Law to	
				provide such UNEs or Combination,	
				Verizon may terminate its provision	
1				of such UNE or Combination to	
				**CLEC. If Verizon terminates its	
				provision of a UNE or a Combination	
				to **CLEC pursuant to this Section	
1				1.5 and **CLEC elects to purchase	
1				other Services offered by Verizon in	
				place of such UNE or Combination,	
1_				then: (a) Verizon shall reasonably	

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
VI-I(F)	Customer not ready work activity	If as the result of MCIm Customer actions (i.e., Customer Not Ready ("CNR")), Verizon cannot complete requested work activity when a technician has been dispatched to the MCIm Customer premises, MCIm will be assessed a non-recurring charge associated with this visit. This charge will be the sum of the applicable Service Order charge specified in the Pricing Attachment and the	See Issue VI-1 generally. Resolved by including in the agreement Verizon's proposed Section 1.8 of its UNE Attachment.	cooperate with **CLEC to coordinate the termination of such UNE or Combination and the installation of such Services to minimize the interruption of service to Customers of **CLEC; and, (b) **CLEC shall pay all applicable charges for such Services, including, but not limited to, all applicable installation charges. 1.6 Nothing contained in this Agreement shall be deemed to constitute an agreement by Verizon that any item identified in this Agreement as a UNE is (i) a Network Element under Applicable Law, or (ii) a Network Element Verizon is required by Applicable Law to provide to **CLEC on an unbundled basis. RESOLVED	Verizon Rationale RESOLVED
		Premises Visit Charge as specified in Verizon's applicable retail or Wholesale Tariff.			
VI-1(G)	Verizon's Provisions of UNEs	WorldCom rejects Verizon's proposed language.	See Issue VI-1 generally. WorldCom's language comes from the existing interconnection	UNE Attachment 2 Verizon's Provision of UNEs	This provision answers WorldCom's concerns for detailed requirements by recognizing the UNEs Verizon will provide and maintaining the
		<u> </u>	agreement and provides greater detail	Subject to the conditions set forth in	flexibility needed for changes in

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
			and definition, thereby hoping to eliminate or at least reduce disputes that result from ambiguity or lack of definition.	Section 1, in accordance with, but only to the extent required by, Applicable Law, Verizon shall provide **CLEC access to the following:	applicable law.
				2.1 Loops, as set forth in Section 3;	
				2.2 Line Sharing, as set forth in Section 4;	
				2.3 Sub-Loops, as set forth in Section 5;	
				2.4 Inside Wire, as set forth in Section 6;	
				2.5 Dark Fiber, as set forth in Section 7;	
				2.6 Network Interface Device, as set forth in Section 8;	
				2.7 Switching Elements, as set forth in Section 9;	
				2.8 Interoffice Transmission Facilities, as set forth in Section 10;	
				2.9 Signaling Networks and Call-Related Databases, as set forth in Section 11;	
				2.10 Operations Support Systems, as set forth in Section 12; and	
				2.11 Other UNEs in accordance with Section 13.	

Issue		Petitioners' Proposed Contract	T	Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
VI-1(H)	Maintenance of UNEs	Maintenance of UNEs	See Issue VI-1 generally.	RESOLVED	RESOLVED
1	Trainierance of Orti.s	Mantenance of Ortes	See issue vi i generany.	RESOLVED	RESOLVED
1		If (a) MCIm reports to Verizon a	Resolved by including in the	1	
		Customer trouble, (b) MCIm	agreement Verizon's proposed	Į	
		requests a dispatch, (c) Verizon	Section 14 of its UNE Attachment.		
1		dispatches a technician, and (d)		1	
į.		such trouble was not caused by		1	
		Verizon's facilities or equipment in			
		whole or in part, then MCIm shall			
		pay Verizon a charge set forth in			Į.
1		the Pricing Attachment for time			
ĺ		associated with said dispatch. In			
į		addition, this charge also applies			
ŀ		when the Customer contact as			
İ		designated by MCIm is not	1	1	
ł		available at the appointed time.		1	
1		MCIm accepts responsibility for			
1		initial trouble isolation and			
-		providing Verizon with appropriate		1	1
]		dispatch information based on its		İ	
1		test results. If, as the result of			
		MCIm instructions, Verizon is	ļ	ļ	
j		erroneously requested to dispatch			
1		to a site on Verizon company		1	
1		premises ("dispatch in"), a charge			1
1		set forth in the Pricing Attachment		1	
1		will be assessed per occurrence to		\	
		MCIm by Verizon. If as the result			1
		of MCIm instructions, Verizon is			
		erroneously requested to dispatch		}	
		to a site outside of Verizon			
		company premises ("dispatch			1
		out"), a charge set forth in the			1
		Pricing Attachment will be assessed			
		per occurrence to MCIm by			
		Verizon. Verizon agrees to respond	1	}	1
		to MCIm trouble reports on a non-	Į.		
		discriminatory basis consistent with			
1		the manner in which it provides	}	}	
L	L	service to its own retail Customers			<u></u>

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
		or to any other similarly initiated			
	<u> </u>	Telecommunications Carrier.			
VI-1(I)	Rates & Charges	Attachment I and Table I to	WorldCom agrees that rates and	UNE Attachment	Section 15 of Verizon's proposed
	İ	Attachment I.	charges for UNEs and other services should be set forth in a	15 771	interconnection agreement provides
			services should be set forth in a separate appendix or in a	15 The rates and charges for the foregoing UNEs and other services	that the rates and charges for the UNEs and other services shall be as
			comprehensive list somewhere in	shall be as set forth in this	set forth in Verizon's UNE
			the interconnection agreement, but	Attachment and the Pricing	Attachment and the Pricing
			objects to Verizon's proposal to list	Attachment.	Attachment.
			prices in both a UNE Attachment		1
ļ			and a Pricing Attachment. Placing		
ļ			prices in a single Pricing		
]			Attachment, as WorldCom has proposed, would make the		
1			interconnection agreement's		}
l			pricing terms clear.		Į
VI-3	Subject to Verizon's objection to				WorldCom noted, in its Petition at
]	using the 1997 agreement rather than				page 7, all provisions of its proposed
	its model agreement as the starting				interconnection agreement are in
	point or "default" agreement, if				dispute. Nonetheless, WorldCom has
	WorldCom prevails in its quest to use the 1997 agreement with Verizon as				failed to raise issues as to certain provisions in its proposed
	the "default" agreement, should the				interconnection agreement. Because
}	parties' resulting interconnection	1			Verizon disputes this language and
	agreement include provisions				WorldCom seeks no determination
	included by WorldCom in its				that it should be included, the
	proposed interconnection agreement	i			Commission should order that these
	and acknowledged as disputed, but				provisions be <u>omitted</u> from the
	for which WorldCom failed to raise an issue?				Parties' Interconnection Agreement.
VI-3(B)	Technical standards & specifications	Attachment III, Section 3 et seq.	See Issue VI-3 generally.	Verizon opposes inclusion of Section	The issues presented by the language
· ` ′	Standards & Specifications	The state of the s	generally.	3 of Attachment III to WorldCom's	in § 3 of Attachment III to
		Section 3. Technical Standards and	To the extent these issues are dealt	interconnection agreement.	WorldCom's proposed
		Technical Specifications for Network	with in "various industry task forces	-	interconnection agreement are now
		Elements	and forums [sic]," then Verizon		dealt with by various industry task
			should not object to including this		forces and forums. In addition, the
		3.1 Each Network Element shall be	language in an interconnection		"parity" and "non-discriminatory
		furnished at the service levels included in this Agreement and in	agreement. To the extent these issues are not resolved there, then inclusion		access" requirements articulated in this section are covered by applicable
		accordance with the performance	is warranted. As noted with other		law, namely 47 C.F.R. § 51.311(a)
	L	T accordance with the performance	1 is warranted. As noted with other	l	1 law, namely 4/ C.F.K. § 31.311(a)

Issue	Petitioners' Proposed Contrac	et	Verizon's Proposed Contract	
No. Statement	of Issue Language	Petitioners' Rationale	Language	Verizon Rationale
,	1	Petitioners' Rationale sections, ambiguity and lack of specificity can lead to litigation and delay, thereby benefiting Verizon. With regard to nondiscrimination and parity issues, to the extent, as Verizon claims that these provisions are covered by existing law, then Verizon should not object to incorporating these provisions into the agreement. If or to the the the te the	· · · · · · · · · · · · · · · · · · ·	and (b), which provide that the quality of a UNE and the quality of access to a UNE "shall be the same for all telecommunication carriers requesting access to that network element" and "shall be at least equal in quality to that which the incumbent LEC provides to itself."

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
		cooperatively with MCIm to ensure that the Network Elements that are provided pursuant to this Agreement will meet MCIm's reasonable needs in providing services to its subscribers.			
		3.3 Unless otherwise requested by MCIm, each Network Element and the connections between Network Elements provided by Verizon to MCIm shall be made available to MCIm at Parity and in a Non-Discriminatory manner at the points identified in this Agreement, or additional points made available			
VI-3(C)	Synchronization	hrough the BFR process. Not Applicable	See Issue VI-3 generally. Resolved by excluding from the Agreement the language objected to		Resolved.
VII-10	Should Verizon be permitted sufficient time to provision to AT&T loops provided via Integrated Digital Loop Carrier?		by Verizon.	11.7.6 Verizon shall provide AT&T access to its Loops at each of Verizon's Wire Centers for Loops terminating in that Wire Center. In addition, if AT&T orders one or more Loops provisioned via Integrated Digital Loop Carrier or Remote Switching technology deployed as a Loop concentrator, Verizon shall, where available, move the requested Loop(s) to a spare physical Loop, if one is existing and available, at no additional charge to AT&T. If, however, no spare physical Loop is available, Verizon shall within three (3) Business days of AT&T's request notify AT&T of the lack of available facilities. AT&T may then at its	This issue involves what terms and conditions should govern situations where AT&T orders stand-alone loops provisioned over Integrated Digital Loop Carrier. As numerous state commission and boards have recognized, a stand-alone loop cannot be unbundled when provisioned over IDLC facilities. See UNE Remand Order at ¶ 217. Nor did the Commission mandate or prohibit a specific provisioning process or interval for accessing loops when provisioned by IDLC. In § 252 proceedings in other eastern states, AT&T has sought to require Verizon to notify AT&T that facilities are

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	T
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
		Zungunge		discretion make a Network Element Bona Fide Request to Verizon to provide the unbundled Local Loop through the demultiplexing of the integrated digitized Loop(s). AT&T may also make a Network Element Bona Fide Request for access to Unbundled Local Loops at the Loop concentration site point. Notwithstanding anything to the contrary in this Agreement, standard provisioning intervals shall not apply to Loops provided under this Section 11.7.6.	unavailable within the FOC period. With a FOC, however, Verizon merely notifies AT&T that it has received its service order. Not until after the FOC is sent does Verizon begin to evaluate and process that order. Thus, Verizon will not know that the loop requested by AT&T is served by IDLC before the FOC is sent to AT&T. Once it is identified that the loop is served by IDLC, it takes time to determine if and where a spare physical loop is available. Verizon's proposal to notify AT&T within three business days of AT&T's request that there is a lack of available facilities is reasonable. Since Verizon must undertake a search for spare facilities where the loop requested is served by IDLC, the three-business day interval is reasonable and consistent with applicable law.
VII-11	Should AT&T be permitted to require Verizon to follow various AT&T ordering requirements for the provision of Verizon's combined UNEs?			Subject to the conditions set forth in Section 11.7, Verizon shall be obligated to provide combinations of unbundled Network Elements ("Combinations") including, those set forth below only to the extent provision of a Combination is required by Applicable Law. To the extent Verizon is required by Applicable Law to provide a Combination to AT&T, Verizon shall provide such Combination in a manner consistent with Applicable Law. To the extent required by Applicable Law, such Combinations	AT&T should not be permitted to require that Verizon follow AT&T's proposed ordering requirements. Verizon's ordering procedures lawfully provide for ordering of Verizon's UNE combinations. AT&T has no legal basis for insisting on these ordering requirements.

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
				may include the following	
1 1				Combinations as defined below;	
1				provided, however, such definitions	
				are subject to the change of law	
1				provisions of Section 27 and shall	
Ì				change to the extent the FCC or other	
1		İ		governmental body with jurisdiction	
		,		over the subject matter otherwise	
1				defines or describes such	
				Combinations.	
				1	
				11.12.1 UNE	
				Platform ("UNE-P") is a	
				combination of a Loop (including the	
1				NID), a Local Switching port, transport unbundled network	
1				elements and other Network	
				Elements, if any, Verizon is required	
1 1				under Applicable Law to provide as	
]				part of "UNE-P" and which are used	
				to provide circuit-switched voice	
ļ i				service. There is no collocation	
[requirement associated with AT&T's	
1				access of UNE-P as defined herein.	
1					
1				11.12.2 Enhanced	
,				Extended Link ("EEL") consists of	
1				a combination of an unbundled Loop	
Ì		1		and unbundled Dedicated Transport,	
1				where such unbundled Dedicated	
				Transport may include multiplexing.	
				11.12.3 Extended	
		,		Dedicated Trunk Port consists of a	
		· \		combination of unbundled Dedicated	
				Trunk Ports and unbundled Dedicated	
				Transport, where such unbundled	
1				Dedicated Transport may include	
		1		multiplexing, and does not require	
L				AT&T to collocate. The Extended	

Issue		Petitioners' Proposed Contract		Verizon's Proposed Contract	
No.	Statement of Issue	Language	Petitioners' Rationale	Language	Verizon Rationale
				Dedicated Trunk Port is dedicated to	
i i				the use of AT&T in its provisioning	
1				of local exchange and associated	
				exchange access service.	
				11.12.4 Subject to Sections 11.11.1 and 11.11.2 charges for the conversion of an existing service to Network Elements (including Combinations), if any, shall be as specified in Exhibit A.	